## **WEST Search History**

DATE: Saturday, November 22, 2003

Query	<b>Hit Count</b>	Set Name
		result set
T,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=OR		
pHMF374	0	L9
L7 and plasmid	16	L8
L6 and (dna or (nucleic adj acid))	18	L7
L3 and (cd4 and zeta and spacer\$)	18	L6
L4 and L3	2	L5
independent adj polypeptide adj chain\$	3	L4
chimeric adj receptor\$	1237	L3
finney-helene4.in.	0	L2
lawson-alastair\$.in.	8	L1
	pHMF374 L7 and plasmid L6 and (dna or (nucleic adj acid)) L3 and (cd4 and zeta and spacer\$) L4 and L3 independent adj polypeptide adj chain\$ chimeric adj receptor\$ finney-helene4.in.	pHMF374 0 L7 and plasmid 16 L6 and (dna or (nucleic adj acid)) 18 L3 and (cd4 and zeta and spacer\$) 18 L4 and L3 2 independent adj polypeptide adj chain\$ 3 chimeric adj receptor\$ 1237 finney-helene4.in. 0

END OF SEARCH HISTORY

## (FILE 'HOME' ENTERED AT 16:04:45 ON 22 NOV 2003)

FILE 'EMBASE, BIOSIS, MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 16:05:04 ON 22 NOV 2003

	E ALASTAIR LAWSON?/AU
	E HELENE FINNEY?/AU
	E FINNEY HELENE?/AU
L1	12 S E1 OR E2
	E LAWSON ALASTAIR?/AU
L2	12 S E1 OR E2
L3	404 S CHIMERIC RECEPTOR?
L4	0 S TWO POLYPEPTIDE CHAINS AND (L3)
L5	12 S L3 AND (L1 OR L2)
Lб	12 DUP REM L5 (0 DUPLICATES REMOVED)
L7	3 S L6 AND CD4 AND ZETA AND SPACER?
L8	3 DUP REM L7 (0 DUPLICATES REMOVED)
L9	4 S L3 AND (CD4 AND ZETA AND SPACER?)
L10	4 DUP REM L9 (0 DUPLICATES REMOVED)
L11	1 S L3 AND (INDEPENDENT (P) POLYPEPTIDE (P) CHAINS)
L12	0 S L10 AND TARGETED
L13	0 S L10 AND CARRIER?
L14	1 S L10 AND (NUCLEIC ACID OR DNA)

(FILE 'HOME' ENTERED AT 16:51:47 ON 22 NOV 2003)

FILE 'EMBASE, BIOSIS, MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 16:52:00 ON 22 NOV 2003

L1 1 S PHMF374